FABIO MURILLO

Technology & Digital Transformation Leader | Enterprise Architecture | Business Transformation

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EXECUTIVE PROFILE

Technology and Digital Transformation leader with 18+ years of experience translating business strategy into technology, process and operating-model transformation across complex global organizations. Extensive experience leading technology initiatives spanning **enterprise architecture, application modernization, data & analytics, AI and automation, Agile delivery, technology platforms and business process transformation.**

Proven ability to connect business objectives with technology strategy, simplify complex technology landscapes, modernize legacy environments and deliver measurable improvements in speed, efficiency and scalability. Experienced working across Finance, Purchasing, R&D;, Supply Chain and enterprise functions, leading multidisciplinary teams and stakeholders across international environments.

Combines a strong technical foundation with strategic thinking, product mindset, project leadership and executive stakeholder management.

CORE LEADERSHIP CAPABILITIES

Digital & Business Transformation • Technology Strategy & Governance • Enterprise Architecture • Technology Portfolio & Program Leadership • Agile / Product Operating Models • Application Modernization & Technical-Debt Reduction • Data & Analytics Strategy • Artificial Intelligence & Intelligent Automation • Business Process Transformation • Technology Roadmaps & Investment Prioritization • Change Management • Global / Cross-functional Team Leadership • Executive Stakeholder Management

PROFESSIONAL EXPERIENCE

PROCTER & GAMBLE | 2007 – Present | Global Technology Leadership

Progressive leadership roles across technology, application management, project/program leadership, data & analytics, digital operations and enterprise architecture.

Solution Architect – R&D; Technology Modernization | 2023 – Present

• Transformed R&D; applications and modernized formulation capabilities, simplifying the technology landscape and significantly improving delivery agility.

• Reduced the time required to deliver new user stories to approximately **10% of the previous delivery time**.

• Applied enterprise architecture and modernization principles to balance business needs, technology sustainability and long-term scalability.

• Partnered with business and technology stakeholders to translate product and process needs into sustainable technology solutions.

• Promoted Agile and product-oriented approaches to accelerate value delivery.

Senior Manager – Data & Analytics Platform | 2021 – 2024

• Designed and implemented a modern Data & Analytics platform aligned with enterprise data-lake architecture.

• Established architectural principles enabling improved data accessibility, scalability and analytics capabilities.

• Connected technology platform decisions with business requirements and analytical use cases.

• Led cross-functional stakeholders through platform implementation and organizational adoption.

• Enabled improved purchasing analytics and data-driven decision making.

Digital Operations / Process Automation Leader | 2019 – 2021

• Implemented Robotic Process Automation across Finance and Purchasing, integrating AI capabilities to improve operational efficiency.

• Identified high-value automation opportunities and translated business pain points into technology solutions.

• Reduced processing times and manual effort while improving process consistency.

• Worked across business and technology teams to drive adoption and sustainable process change.

Supply Chain / Enterprise Applications Leadership | 2015 – 2018

• Led technology and business transformation initiatives supporting global business operations.

• Managed complex application portfolios and technology initiatives across international organizations.

• Led modernization and integration initiatives involving enterprise platforms and business-critical applications.

• Served as a bridge between business stakeholders, technology teams and external technology partners.

SELECTED TRANSFORMATION ACHIEVEMENTS

• **Finance Process Automation:** Designed and implemented C# / Microsoft SQL automation solutions that reduced business process cycle time by **80%**, receiving **100 recognition shares** for business impact.

• **Global Consumer Relations Digital Platform:** Led global implementation of a Salesforce.com + Informatica Cloud SaaS platform, enabling new call centers to be launched in **less than three days**.

• **Argentina Electronic Invoicing:** Led design, development and deployment of an electronic invoicing solution in a rapidly changing regulatory environment.

• **Brazil Nota Fiscal Transformation:** Transformed the electronic invoicing architecture by decoupling SAP from custom in-house solutions, increasing flexibility and reducing technology dependency.

CENFOTEC | Data & Analytics Professor | 2023 – Present

Teach Data & Analytics topics and contribute to the development of technology and analytical capabilities. Recognized as **Profesor Destacado** in Microciclo M9 and MT.

EDUCATION

Master – Big Data & Business Analytics — Universidad Internacional Isabel I de Castilla, Spain | 2023

Data Science Specialization — Instituto Tecnológico de Costa Rica | 2020

Licentiate Degree – Computer Engineering & Project Management — Universidad Estatal a Distancia | 2016

B.A.Sc. – Computer Sciences and Informatics — Universidad de Costa Rica | 2010

TECHNOLOGY & PROFESSIONAL KNOWLEDGE

Enterprise Architecture | Digital Transformation | Agile | Product Management | Data & Analytics | Artificial Intelligence | RPA | Cloud | Azure | Databricks | Data Platforms | Application Modernization | SaaS | Salesforce | Informatica | Software Lifecycle Management | Business Process Automation | Technology Strategy

INTERNATIONAL EXPERIENCE

Experience leading and collaborating with global organizations and teams across Latin America, North America, Europe and Asia, including international assignments in **China, Panama, United Kingdom, Brazil, Argentina, Mexico and the United States.**

LEADERSHIP POSITIONING

Technology leader who converts business problems into measurable transformation. Experienced in moving organizations from legacy technology and manual processes toward simpler architectures, data-driven decision making, Agile delivery and intelligent automation.